FORM PTO 1449 (modified) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE LIST OF REFERENCES CITED BY APPLICANT(S) (Use several sheets if necessary.) Date Submitted to PTO: July 21, 2004				ATTY DOCKET NO. SERIAL 2000_1309 09/66					
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DE	AP	Yasuhiro ITO et al. Terrestrial Digital T	, "Adaptive We Television Broad	ighted Codedcasting", IT	Division Multipl E Technical Re	lexing (AW-C port Vol. 17, I	DM) Transmission No. 13, pp 27-32	on System for February 25	5, 19
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